

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently amended) ~~Electro-optically active~~The display device with ~~physical transport of the electro-optically active medium through the device, comprising at least one individually addressable pixel, each pixel being provided with an obstructing element, according to claim 7,~~ wherein a portion of at least one component, being one of spacer or an electrical component other than an the gate electrode and the storage capacitor, is positioned beneath the obstructing element in such a way that the portion of the at least one component is not visible for a viewer of the display device.

2. (Currently amended) ~~Display~~The display device according to ~~claim 1~~claim 7, wherein ~~said~~ at least a portion of at least one component, ~~being is one of a storage capacitor, a sensor or a thin film transistor, is positioned beneath the obstructing element.~~

3. (Currently amended) ~~Display~~ The display device according to ~~claim 1~~ claim 7, wherein said display is a reservoir electrophoretic display device, comprising a reservoir light shield, beneath which one or more of ~~an electrode, a storage capacitor, a sensor,~~ sensor and a thin film transistor is positioned.

4. (Currently amended) ~~Display~~ The display device according to ~~claim 3, said pixel further comprising a reflective element for enabling transreflective operation~~ claim 8, wherein a portion of an additional component is positioned between a back substrate and the reflective element, in such a way that the portion of the additional component is not visible for a viewer of the display device.

5. (Currently amended) ~~Display~~ The display device according to ~~claim 1~~ claim 7, wherein said display is one of an electrophoretic display, an electro-wetting display or an electro-mechanical display.

6. (Currently amended) ~~Display~~ The display device according to

~~claim 1~~claim 7, wherein the obstructing element is arranged behind a front substrate.

7. (Previously presented) Electro-optically active display device with physical transport of an electro-optically active medium through the device, comprising at least one individually addressable pixel, said pixel being provided with an obstructing element, wherein a portion of both a storage capacitor and a gate electrode is positioned beneath the obstructing element in such a way that the portion is not visible for a viewer of the display device.

8. (Previously presented) A reservoir electrophoretic display device, comprising at least one individually addressable pixel, said pixel having a reservoir light shield, beneath which one or more of an electrode, a storage capacitor, a sensor, and a thin film transistor is positioned, said pixel further comprising a reflective element for enabling transfective operation, wherein at least a portion of a source electrode is positioned beneath the reflective element in such a way that the portion is not visible for a viewer of the display device.

9. (Currently amended) ~~Display~~ The display device according to ~~claim 1~~ claim 7, wherein a portion of ~~both of the~~ at least one of a spacer and ~~the~~ an electrical component other than the storage capacitor and the gate electrode are positioned beneath the obstructing element.

10. (Currently amended) ~~Display~~ The display device according to claim 1, wherein a portion of at least two electrical components other than the storage capacitor and the gate electrode are positioned beneath the obstructing element.

11. (Canceled)